

	2/3																											
_						вув				аўв			вув						sys		<u>.</u>						sys	
cap full	> 708	z /0\$	Ucap:	Start	Batt:	sys Veh. elec. sys	Ucap:	Boost	Batt:	Veh. elec. sys		Ucap:	Veh. elec.	Batt: -			Ucap: -	Batt:	Veh. elec. sys	(from	generator)				Ucap:	Start +	Veh. elec.	Batt: -
Uc = 15V (Ucap full)	208	\$07.	Ucap:	Start	Batt:	sys Veh. elec. sys	Ucap:	Weh. elec. sys Boost	Batt:	sys Charge	batt	Ucap:	Veh. elec. sys Veh. elec. sys	Batt:	Charge	batt	Ucap:	Veh. elec. sys Batt:	Batt:	Recup.					Ucap:	Start +	Veh. elec. sys Veh. elec. sys	Batt: -
	200		Ucap:	Start	Batt:	sys Veh. elec. sys	Ucap:	ays Boost	Batt.	Veh. elec. sys		Ucap: -	sys Batt:	Veh. elec. sys Batt:			Ucap:	Recup.+	Veh. elec. sys Batt:						Ucap:	Start	Batt:	Veh. elec. sys
Uc = 12V (desired	708			Start	Batt:		Ucap:	ö	Batt:	Charge	batt	Ucap:	Veh. elec. sys	Batt:	Charge	batt	Ucap:	Recup.	Batt:	Veh. elec. sys Batt: -	or	Ucap: -	Batt:	Recup.	Ucap:	Start	Batt:	Veh. elec. Bys
C/DC	200	z /0%	Ucap: -	Batt:	Start +	Veh. elec. sys	Ucap: -	Batt:	Boost +	veh. elec. sys Charge		Ucap: -	Batt:	Veh. elec. sys			Ucap:	Recup.	Batt:	Veh. elec. sys					Ucap: -	Batt:	Start +	Veh. elec. sys
Uc = 9 V (DC/DC	708 (97)	< /us	Ucap: -	Batt:	Start +	sys veh. elec. sys veh. elec. sys veh. elec.	Ucap: -	Batt:	Veh. elec. sys Boost			Ucap: -	Batt:	veh. elec. sys veh. elec. sys Batt:	+ Charge	batt	Ucap:	Recup	Batt:	Veh. elec. sys	or	Ucap: -	Batt:	Recup.	Ucap:-	Batt:	Start +	Veh. elec. sys
	> 708		ı	Batt.	Start +	sys Veh. elec. sys	Ucap: -	Batt:	+	Veh. elec. sys			Rekup.		Veh. elec. sys + Charge		Ucap:	Recup.	Batt:	Veh. elec. sys					Ucap: -	Batt:	Start +	Veh. elec. sys
Uc = 0V (Ucap empty)	204 /	\$ 10\$	Ucap: -	Batt:	Start +	Veh. elec. sys	Ucap: -	Batt:	Veh. elec. sys Boost			Ucap: -	Batt:	Veh. elec. sys Batt:	e G	batt	Ucap:	Recup.	Batt:	Veh. elec. sys					Ucap: -		Start +	Veh. elec. sys
	203	200	· 0	Initial	start		1 - Boost					2 - v =	const.				3 - Recup.								4 -	Stop/Start Batt:		-

